

From: [Brescia, Nicolas](#)
To: [Heth Parnell](#); [Mason, Steve](#); [McAteer, Mike](#)
Subject: Fw: question material to be removed from house ant attached garage
Date: Tuesday, April 16, 2013 6:19:51 AM

For removal list

From: Campagna, Philip
Sent: Monday, April 15, 2013 7:15:49 PM
To: Brescia, Nicolas
Subject: RE: question material to be removed from house ant attached garage

paint thinners stodard solutions turpine time
any thing with gas engine
all gas cans and oil cans
shoe polish oils for boots
wd 40
kersosin heaters and lamps

From: Brescia, Nicolas
Sent: Friday, April 12, 2013 7:20 PM
To: Campagna, Philip
Subject: FW: question

Phil, help me word this answer. See question below in bold-

From: Parnell, Heth [<mailto:Heth.Parnell@WestonSolutions.com>]
Sent: Friday, April 12, 2013 6:17 PM
To: Brescia, Nicolas
Subject: Re: question

They are based on STEL as directed by ACGIH and PEL as directed by OSHA. Does that answer your question completely ?

Sent from my iPhone

On Apr 12, 2013, at 5:23 PM, "Brescia, Nicolas"
<brescia.nicolas@epa.gov<<mailto:brescia.nicolas@epa.gov>>> wrote:
Heth, please give me a quick answer on this-

3. What is the basis of the High Alarm Levels and Low Alarm Levels for CO, VOC, H2S, LEL and OXY?
Are these alarm level standards based on OSHA occupational health standards, or EPA, NIH standards etc? I know the federal government has several sets of standards that apply in different situations-- please point me towards the correct standard used by the EPA in Mayflower, so I can make sure my reporting is done in the right context.

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